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INFORMATION DISCLOSURE CITATION			ATTY. DOCKET N	0.	SERIAL NO.			
			3665-129	10/520,079				
			APPLICANT					
			NAJIB et al					
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			April 22, 2005		1626			
			U.S. PATE	NT DOCUMENTS				
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		OTHER DOCUMENTS	S (including	Author, Title, Date, F	Pertine	nt pages	s, etc.)	
	Malik et al, "Synthesis and bioefficacy evaluation of 2-[4-(3-arylprop-2-enoyl)phenoxy]-N-							
	substituted acetamides and 2-[4-(5-aryl-4,5-dihydro-1 <i>H</i> -pyrazol-3-yl)-phenoxyla mydrazides as potential pesticides", Indian Journal of Chemistry, Vol. 40B, Augu						noxylac	etic acid
	10	Inydrazides as potential	pesticides", I	ndian Journal of Cher	mistry,	Vol. 40B	, Augus	st 2001, pp
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						Form P	TO-FB-A82	0 (Also PTO-1449)